

ABSTRACT OF THE DISCLOSURE

In a fuel supply structure of a working machine according to the present invention, a hollow connection box which also serves as a sub-tank is integrally formed at a lower end portion of a filler neck which forms a fuel supply port. A connection port is formed in one side wall of the connection box and a fuel supply pipe is connected to the connection port. According to this construction, a suitable direction for connection of the filler neck and the fuel supply pipe can be selected and thus it is possible to enhance the piping freedom.